## Appendix F CSBP Results

## Western Placer County Stream Benthos April 2004

	PG2C							4		-			ļ	19	16		-	-		132					17	#	18	25	3		10	32				
	PG2B							17						26	13	_	2			160		-		i	18		22	30			9	18				
	PG2A					-		5						36	9		9			180		-			7	3	20	22	1		9	34				
	PG1C				26		2	9				ļ		4					29	9	-	2				1	1		108	1		10		4		
	PG1B		ļ		28		-	2	-					-					6	6			1			-	1		114							
	PG1A				22		-	2					-						2	1						2			47					8		
	X 1C		-									ļ							7	1							1		233			2		4		
	K1B				-														2										331			7		3	-	4
	C K1A							-				_			9		က	22	က										242			5 5		3	_	_
	3 C1C			_	_			9							106	2	35	2	_					3					22	11	26	105	6	37		
	C1A C1B							3							98		32	2		_				3					38	63	3 7	1 75		43	_	
$\vdash$	ပ်							1		9					4					3									ım 2	_	23	41		sn,		_
	GENUS and SPECIES		Hydra sp.		Dugesia tigrina	Phaenocora sp.	Prostoma graecense	Dorylaimus sp.	uid species	Teratocephalus sp.		Enchytraeus sp.	cf. Marionina sp.	Chaetogaster diaphanus	Dero digitata	D. lodeni	D. nivea	Haemonais waldvogeli	Nais communis/variabilis	N. pardalis	N. simplex	Ophidonais serpentina	Pristina longiseta	Pristinella jenkinae	Slavina appendiculata	Stylaria lacustris	Aulodrilus japonica	A. pigueti	Bothrioneurum vejdovskyanum	Branchiura sowerbyi		Limnodrilus hoffmeisteri	L. udekemianus	Varichaetadrilus psammophilus		
NON-INSECTS	FAMILY		Hydridae		Planariidae	Typhloplanidae	Tetrastemmatidae	Dorylaimidae	Mermithidae	Plectidae		Enchytraeidae		Naididae													Tubificidae		ā.							
	PHYLUM/CLASS	and/or ORDER	Cnidaria	Platyhelminthes/	Tricladida	Neorhabdocoela Typhloplanidae	Nemertea	Nematoda			Annelida/	Tubificida																								

## Western Placer County Stream Benthos April 2004

		PG2C			1					-						3	-		2	4												-	
		PG2B			3					2						3	1			-						2						2	
		PG2A				1				-						5			2	-												-	
		PG1C			14	1	11		7			-				-			6						2		1	2	-	_			
		PG1B					5		-									1	3					2			1	3	1	1			
		PG1A				1	8												11	2				9	2		. 6	3	8	1			
		K1C			4	3	1									1				2													
		K1B			5		2									3																	
		K1A			က											1	2			2													
		C1C			-							1	7			1			2							1				1			
		C1B										1			1				Ψ-												-		
	$\downarrow$	C1A								-											1							_					
		GENUS and SPECIES			Lumbriculus variegatus	Eiseniella tetraedra	Eukerria saltensis		Mooreobdella microstoma	Helobdella stagnalis		Crangonyx sp.	Koenikea sp.		uid species	Physa gyrina	Menetus sp.	Planorbella tenuis	Corbicula fluminea	Pisidium casertanum	Anodonta wahlamatensis		GENUS and SPECIES	Baetis tricaudatus	Fallceon quilleri	Libellula luctuosa	Cheumatopsyche sp.	Hydropsyche californica	Oxyethira sp.	Bezzia or Palpomyia sp.	Ceratopogon sp.	Dasyhelea sp.	
0.1	NON-INSECTS TAXON	FAMILY			Lumbriculidae	Lumbricidae	Ocnerodrilidae		Erpobdellidae	Glossiphoniidae		Crangonyctidae	Unionicolidae		Lymnaeidae	Physidae	Planorbidae		Corbiculidae	Sphaeriidae	Unionidae	INSECTS	FAMILY	Baetidae		Libellulidae	Hydropsychidae		Hydroptilidae	Ceratopogonidae			
		PHYLUM/CLASS	and/or ORDER	Annelida/	Lumbriculida	Lumbricina		Hirudinea/		Rhynchobdellida	Arthropoda/	Amphipoda	Arachnida	Mollusca/	Gastropoda				Bivalvia				ORDER	Ephemeroptera		Odonata	Trichoptera			Diptera			

## Western Placer County Stream Benthos April 2004

PG2C				-	_			-						-	3	-				Į	-								325	7		709	ı.
PG2B																								į					358	\	4	2148	
PG2A												3						- "											339	1	4	2034	
PG1C					9		5	1	2	9	-	4						7		15		32	7	9					348	U	C	1670	
PG1B					3	2	9			7	2							2	-	3		55	29	24					320	(	٥	1280	
PG1A					1		4		3	2	3	1						9		22		55	14	19					294	Ų	C	1411	
K1C														1				18	3										272	•		6528	1 1
K1B														2			1	15	1			1					1		374		7	4488	
K1A						,								8			1	1	-										298		7	3576	1
C1C						-												1	1						-	3			386		24	386	
C1B			1											7															308		O.	1478	ш
C1A				4						(dno																			S 87		7 24	B 87	1 1
GENUS and SPECIES			Procladius sp.	Tanypus sp.	Corynoneura sp. A	Corynoneura sp. B	Cricotopus (bicinctus group)	Cricotopus (sylvestris group)	Cricotopus (trifascia group)	Eukiefferiella sp. (claripennis group)	Rheocricotopus sp.	Thienemanniella sp.		Chironomus sp.	Dicrotendipes sp.	Endochironomus sp.	Polypedilum sp.	Micropsectra sp.	Paratanytarsus sp.	Rheotanytarsus sp.	Tanytarsus sp.	Simulium argus	S. aureum	S. vittatum	Hedriodiscus sp.	Hydrellia sp.	Lispe sp.	,	TOTAL NUMBER OF ORGANIS		TOTAL SQUARES PICKED (OF	EXTRAPOLATED TOTAL NUMB	
FAMILY/	SUBFAMILY/ TRIBE	Chironomidae/	Tanypodinae		Orthocladiinae								Chironominae/	Chironomini				Tanytarsini				Simuliidae			Stratiomyidae	Ephydridae	Muscidae						
ORDER		Diptera		1																													